

4(UCRL-Trans-1480) 1INFLUENCE OF METALLIC
SURFACES ON THE STABILITY AND FOCUSING OF RELATIV-
ISTIC ELECTRON RINGS. 2Bonch-Osmolovskii, A. G. 3(Joint
Inst. for Nuclear Research, Dubna (USSR)). 4Translated by
G. Brodell (Univ. of California, Berkeley, Lawrence Berkeley
Lab.), from report 5JINR-P9-6318. 616p. 7Dep. NTIS.

8particle accelerators; translations 920G

10MN-28 11P NSA

(UCRL-Trans-1487) ; ADIABATIC PROCESSES IN A
SPIRAL MAGNETIC FIELD. ; Bonch-Osmolovskii, A. G. ; (Joint
Inst. for Nuclear Research, Dubna (USSR)). ; Translated for Univ.
of California, Lawrence Berkeley Lab., Berkeley, from report ;
JINR-P9-6464. ; 14p. ; Dep. NTIS.

Particle accelerators; physics (plasma); translations ; 20G,
201

MN-28 ; P NSA

Separation of the Rare-earth Elements with the
Aid of Gas Chromatography of Their Chlorides,
by T. S. Zvarova.

RUSSIAN, rpt, JINR-P12-4504, 14 pp.

AEC-ANL-Trans-789

Sci-Chem
Sep 70

Increasing the Discharge Time in a Spark
Chamber to 10 to 100 MSEC, by
YU. K. Akimov.
RUSSIAN, rpt. JINR-113-3064.
AEC-NP-tr-1810

Sci-Mech
Aug 69

390,005

Resonator of a Proton Multiple Acceleratin
System in the JINR Synchrophasotron, by V. A.
Vagin, V. D. Wolodin, A. P. Saenko, I. N.
Semenyushkin, V. O. Stepanyuk.
RUSSIAN, per, JINR-P13-3084.
AEC ANL-Tr-460

Sci - B&M
Sept 67

342,286

H_2O_4 (BNL-tr-346) FORMING AND TRAPPING OF A
GASEOUS HYDROGEN JET IN A VACUUM. Zolin, L. S.; Niki-
tin, V. A.; Pilipenko, Yu. K. (Joint Inst. for Nuclear Research,
Dubna (USSR)). Translated by S. J. Amoretty (Brookhaven Na-
tional Lab., Upton, N. Y.), from report JINR-P13-3425. 26p.
Dep. CFSTI.

particle accelerators; translations 20G

MN-28 P NSA

On the Optical Anisotropy of the Safety Glass
in the 5-Metre Hydrogen Bubble Chamber, by
A. Bapletal, 31 pp.
RUSSIAN, preprint, JINR-P 13-4059, 1968.
AEC/NP-Tr-1785-69

Sci/Phy
Sept 69

387,473

A Gas Discharge Ion Source for all Electro-
magnetic Separator Operating on Line with a Heavy
Ion Cyclotron, by N. I. Tarantin, A. V. Denyanov,
24 pp.

RUSSIAN, rpt, JINR-P13-4061, 1968.

AEC/NP-Tr-1781-69

Sci/Nucl
Oct 69

393,478

Engineering of Large Spark Chambers and Power
Pulse Supplying Generators, by K.A. Baicher.
FRENCH, rpt, JINR-P13-4191, 1968
*AEC

Mech
July 69

Uncl (KFK-tr-347) GAS FILLED MASS SEPARA-
TOR FOR INVESTIGATION OF THE PRODUCTS OF HEAVY
ION REACTIONS. Bacho, I.; Bogdanov, D. D.;
Darotsi, Sh.; (and others) (Joint Inst. for
Nuclear Research, Dubna (USSR). Lab. of Nuclear
Reactions). Translated by Rosemarie Corssen
(Kernforschungszentrum, Karlsruhe, Ger.) from
report JINR-P13-4453. 27p.

physics (particle); translations

ND-34 NP RC

Unlimited

Effect of Ultrasound on Formation of Ionizing-
Particle Tracks in a Liquid-Hydrogen Bubble Chamber,
by V. A. Akulichev, L. R. Gavrilov, 17 pp.
RUSSIAN, ppt, JINR-P13-4702, 1969.
AEC/SLAC-Tr-110-70

Sci/Phy
Apr 70

405,650

New Method for Information Pick up from Spark
Chambers, by Yu. A. Karzhavin, A. T. Maryushin
RUSSIAN, rpt, Joint Institute for Nuclear Re-
search, Report P13-5016, 1970, 12 pp.
NASA TT F 13,839

Feb 72

1750 (CERN-Trans-71-2) 5 DYNAMICS OF VAPOUR BUB-
BLES IN LIQUID HYDROGEN IN ULTRASONIC BUBBLE CHAM-
BERS. 6 Akulichev, V. A.; Alekseev, V. N.; Naugol'nykh, K. A.;
Tkachev, L. G.; Shestakov, V. D. 7 (Joint Inst. for Nuclear Re-
search, Dubna (USSR)). 10 Translated by N. M. Kolb-Seletski and
G. Harigel (CERN, Geneva, Switzerland), from report 11 JINR-P13-
5327. 20 17p. 24 Dep. NTIS (U. S. Sales Only).

26 physics (particle); translations 27 20H

28 MN-34 29 NP NSA

(CERN-Trans-71-25) ELECTRIC DISCHARGE OF
GAS BUBBLES IN LIQUIDS. Pisarev, A. F.; Selivanov, G. I.;
Balandin, M. P.; Lytkin, L. K. (Joint Inst. for Nuclear Research,
Dubna (USSR)). Translated by R. Luther (CERN, Geneva, Switzer-
land), from report JINR-P13-5277. 11p. Dep. NTIS (U. S.
Sales Only).

instrumentation; translations 18D

MN-37 NP NSA

Doc 4 (BNL-tr-170) 5 HADAMARD-TRANSFORM SCINTIL-
LATION COUNTER. 6 Soroko, L. M. 7 (Joint Inst. for Nuclear Re-
search, Dubna (USSR)). 8 Translated by S. J. Amoretty (Brook-
haven National Upton, N. Y.), from report 11 JINR-P13-5696. 12 19p.
13 Dep. NTIS.

14 instrumentation; translations 15 18D

16 MIN-37 17 P NSA

(LA-tr-71-77) TRACK CHAMBER WITH CHARGE
MULTIPLICATION INSIDE THE FILM ELECTRODES. ⁶Nikanorov,
V. I.; Pisarev, A. F.; Selivanov, G. I. (Joint Inst. for Nuclear Re-
search, Dubna (USSR), Lab. of Nuclear Problems). ¹⁰Translated
by Helen Dahlby (Los Alamos Scientific Lab., N. Mex.), from re-
port ¹¹JINR-P13-5780, ²⁰12p. ²⁴Dep. NTIS.

²⁶instrumentation; translations ²⁷18D

²⁸MN-37 ²⁹P NSA

4(LA-tr-71-76) 5NEW METHODS OF DETECTING
PARTICLE TRACKS IN LIQUID AND SOLID MEDIA. 6Nikanorov,
V. I.; Pisarev, A. F.; Seliyanov, G. I. 7(Joint Inst. for Nuclear
Research, Dubna (USSR). Lab. of Nuclear Problems). 10Trans-
lated by Helen Dahlby (Los Alamos Scientific Lab., N. Mex.), from
report 11JINR-P13-5782. 2019p. 24Dep. NTIS.

26instrumentation; translations 2718D

28MN-37 29P NSA

4(CERN-Trans-72-6) 5VAPOR BUBBLE DYNAMICS IN
HYDROGEN BUBBLE CHAMBERS. 6Tkachev, L. G.; Shestakov,
V. D. 7(Joint Inst. for Nuclear Research, Dubna (USSR). Lab. of
Nuclear Problems). 10Translated by N. M. Harigel and G. Harigel
(CERN, Geneva), from report 11JINR-P13-6037. 2024p. 24Dep.
NTIS (U. S. Sales Only).

26instrumentation; physics; translations 2718D, 20

28MN-37 29NP NSA

FORMING IN A VACUUM A JET TARGET FROM CONDENSED HYDROGEN. ⁶Bartenev, V. D.; Valevich, A. I.; Pilipenko, Yu. K.; Smelyanskii, V. V. ⁷(Joint Inst. for Nuclear Research, Dubna (USSR)). ¹⁰Translated by S. J. Amoretty (Brookhaven National Lab., Upton, N. Y.), from report ¹¹JINR-P13-6058. ²⁰20p. ²⁴Dep. NTIS.

²⁶particle accelerators; translations ²⁷20G

²⁸MN-28 ²⁹P NSA

4(BNL-tr-482) 5INVESTIGATION OF THE SPECTRA
OF gamma-RAYS LEADING TO THE PRODUCTION OF SPON-
TANEOUSLY FISSIONING ²³⁶U ISOMER. 6Gangrskii, Yu. P.;
Dalkhsuren, B.; Markov, B. N.; Nad, T.; Laitai, A.; Vinnai, I.;
Ieki, L.; Kluge, G. 7(Joint Inst. for Nuclear Research, Dubna
(USSR)). 10Translated by S. J. Amoretty (Brookhaven National
Lab., Upton, N. Y.), from report 11JINR-P15-6147. 2013p. 24Dep.
NTIS.

26physics (nuclear); translations 2720H

28MN-34 29P NSA

An Approximate Method for Calculating a Shield
for the Scattered Radiation of Accokeratirs,
by L. N. Zaitsev, et al, 15 pp.
RUSSIAN, rpt, JINR-P16-3591
AEC-ORNL-Tr-1916 P911229468-V

Sci/Phy
Sept 68

357,398

Buildup of Low-energy Radiation in Accelerator
Shields, by B. S. Sychev.
RUSSIAN, rpt, JINR-P16-4304. 26 pp.
AEC-ORNL-tr-2165

Sci-Nucl Sci
Aug 69

390,014

Radiation Yield of Shields for the United Institute
of Nuclear Research of Nuclear Research Synchro-
Cyclotron, by V. Ye. Aleinikov, 5 pp.
RUSSIAN, rpt, JINR-P16-4727, 1969.
AEC/ORNL-Tr-2277-70

Sci/Nucl
May 70

405,714

Tissue Dosimetry of Radiation Generated by High
Energy Accelerators, by V. T. Golovachik,
10 pp.

RUSSIAN, rpt, JINR-P16-4765. 1970
AEC/ORNL-Tr-2286-70

Sci/Nucl
Jun 70

(UCRL-Trans-1425) ELECTRON-BEAM SHAPING
IN A LINEAR INDUCTION ACCELERATOR. Matora, I. M.;
Merkulov, L. A.; Shelontsev, I. I. (Joint Inst. for Nuclear Re-
search, Dubna (USSR)). Translated for Univ. of California,
Lawrence Radiation Lab., Berkeley, from report JINR-19-
5268, 14p. Dep. NTIS.

particle accelerators; translations 20G

MN-28 P NSA

(ORNL-tr-2460) DOSAGE CHARACTERISTICS OF 200-MeV PROTONS. Zel'chinski, M.; Pshona, S.; Komochkov, M. M.; Sychev, V. S.; Cherevatenko, A. B. (Joint Inst. for Nuclear Research, Dubna (USSR). Lab. of Nuclear Problems). ²¹⁰Translated for Oak Ridge National Lab., Tenn., from report ¹¹JINR-P16-5383. ¹⁵¹20⁹p. ²⁴Dep. NTIS.

²⁶health and safety; translations ²¹06R

²⁸MN-41 ²⁹P NSA

Long-term variations of the jet stream, by
E. R. Hope, 5 pp.

JAPANESE, per, Kagaku Science, 27, no 12,
p 630-638, 1957.

SLA 58-607

Sci

Aug 59

94,428

Report on the Practical Aspect of Fishing by Low-Frequency Electric-Shocks. I. On the Electric Resistance in Fish Bodies, by Kuroki, Toshiro, 7 pp.

JAF/2222, per, Nagoshima Fish Coll, Vol 1, 1950, pp 15-21.

FWS

Sci
Jan 61

Report on the Practical Aspect of Fishing by Low-Frequency Electric-Shocks. II. Study of Electroorientation Test in Long-Line Shark Fishing, by Kuroki, Toshiro, 6 pp.

JAPANESE, Ser, Kagoshima Fish Coll, Vol I, 1950, pp 22-27.

FWS

Sci
Jan 64

Amin Address to Government Officials 8 November,
7 pp.

ENGLISH, rpt, Kampala Radio, 8 Nov 72, 1400 GMT;
9 Nov 72, 1900 GMT.

JPRS 57571

Nov 72

Highway Bulletin.
TURKISH, per, Karayollari Bulletin, Issue 237,
Dec 1969.
DIA LN 1052-70

March 71

Study of Blast Furnace Shaft as Packed Bed Using
Experimental Model, by K. Obake.

JAPANESE, per, Kawasaki Steel Techn Rep, Vol 1,
No 2, 1969, pp 24-32.

*BISI 8354

CRL/D 1029

Sci-Mat

June 70

Spanish Communist Party Leader's Speech in
DPRK, 8 pp.
ENGLISH, rpt, KCNA, Pyongyang, 1012 GMT,
15 Nov 72.
JPRS 57667

Dec 72

Women's Representatives Meet With Amin,
11 pp.
ENGLISH, rpt, Kampala Radio, 1526 GMT, 22 Nov
72.
JPRS 57691

Dec 72

President Amin Remarks Reported, 11 pp.
ENGLISH, rpt, Kampala Radio, 1700 GMT,
23 Nov 72.
JPRS 57657

Dec 72

Shcherbitskiy Marks 50th Anniversary of USSR's
Founding, by V. V. Shcherbitskiy, 12 pp.
UKRAINIAN, Kiev Radio, 1200 GMT, 15 Dec 1972.
JFRS 57964

Jan 73

Ukrainian Paper Scores Uniates in West, 5 pp.
UKRAINIAN, radio, Kiev Radio, 0930 GMT, 23 Jan
1973.
JPRS 58210

Feb 73

KOBE STEEL ENGINEERING REPORTS
SEE KOBE SEIKO GIMU

Free Machining, Hot Work Die Steel, by
T. Nakano, et al.
JAPANESE, per, Kobe Steel Ing. Rep, Vol 16, No 1
1966, pp 39-56.
BISI 6879

sci/ materials
sept 69

390,952

Review of Research Into Equilibria Affecting
the Decarburization of Molten Steel, by K. Marita.
JAPANESE, per, Kobe Steel R and D Eng. Rep,
Vol 19, No 2, 1969, pp 25-42.
*BISI 7658

sci/ materials
oct 79-

Progress in automatic One-Side Welding Apparatus,
by S. Fujimoto.

JAPANESE, per, Kobe Steel R and D Engineering
Reports, Vol 20, No 4, Oct 1970, pp 25-31.

BISI 10091

Oct 72

Study of End Cracks in Automatic One-Side Weld
Joints and Their Prevention, by N. Okuda.
JAPANESE, per, Kobe Steel R and D Engineering
Reports, Vol 20, No 4, Oct 1970, pp 49-63.
BISI 10094

Oct 72

Komatsu Technical Report No 1, by
Akio Terai, Eiji Kawamura.
GOVERNMENT USE ONLY
JAPANESE, per, Komatsu Technical Report,
Vol 14, No 1, 1968, pp 68-91.
ARM/FSTC/HT-23-461-68

Sci-Misc
June 69

384,094

Pak Chong-Hui Counters South Korean
Unification Hopes, 5 pp.
ENGLISH, rpt, KONA, Pyongyang, 1041 GMT,
24 Mar 71.
JPRS 53124

May 71

'100-Day Battle' for Socialist Construction
Ends, 6 pp.
ENGLISH, rpt, KOMA, Pyongyang, 0403 GMT,
17 Apr 71.
JPRS 53124

May 71

Directionally Controlled Solidification of 100-t
Steel Castings, by P. Tavalotti, G. Iaccarino.

FRENCH, rpt, Kongressvorträge, 28th International
Foundry Congress, Vienna 1961, pp 95-106.

BIBI 2606

Sci - Min/Metals

Jul. 62

203,499

list 136

Poster of KIM Tu Hong, 2 pp. UNCLASSIFIED

JAPANESE, pamphlet, Korea Review, Dec 1957.

SS

6004th AIBB

Tr IR 5662-57

FE - Korea

Blcg

Feb 58

Abstract of
R. L. No. 00-25 / 130

R-11654-D
8 July 70

Editor: N/A
Author: N/A

Source: Table of contents of South Korean Fisheries
Yearbook for 1968

Language: Korean Opp

Special Instructions: Translate and type 1 cv.

KYUSHU AGRICULTURAL RESEARCH
SEE KYUSHU MIOTO KENKYU

Composition and Distribution of Lipids in Cells of
Charomyces Carevianae, by J. Baraud 14 p
FRENCH, par, Lab. of Biochemistry (France).
v. 52, no 4, 1970 p 421-432
NANA-TT-F-13326

FOR GOVERNMENT USE ONLY

J. Baraud

March 71

Firing the Roland at C E L.

FRENCH, per, Land Air Sea, 16 March 1971, p 14.

*FSTC-HT-23-0949-72

Dec 71

Short Takeoffs and Landings.

FRENCH, per, Land Air Sea, No 196, 16 March 1971, p 18.

*FSTC-HT-23-0950-72

Dec 71

The Roland Ground to Air Missile System.
FRENCH, per, Land Air Sea, No 196, 16 March 1971,
pp 20-21.
*FSTC-HI-23-0952-72

Dec 71

Primary Production of Plankton of the Riga Bight,
by L. Sushchenia.

LATVIAN, per, Latvian Research Institute of
Fisheries, No 3, 1961, pp 34-329
CSIRO/No 7698

Sci -
Jul 67

334,073

LAVAL MEDICAL
1959 V28 P145-152

7C-1:789-060 <*>

ORDER FROM NTC

Government Decree of 18 October 1949 on the 1950
Population Census, 3 pp.

CZECH, per, Law Journal of the Czechoslovak Re-
public, Vol 1947, Part 26.

Dept of Commerce
Bureau of the Census
Foreign Manpower Res
Office (Loan)

EE - Czech
Pol
See
Jan 59

79,285

Law of 17 March 1927 on the Population Census,
3 pp.

CZECH, per, Law Journal of the Czechoslovak Repub-
lic, Vol 1949, Part 69.

Dept of Commerce
Bureau of the Census
Foreign Manpower Res
Office (Loan)

EE - Czech
See
Jan 59

79,283

Studies on the Reaction of Chromium Salt with
-Carboxyl Group. 3. Differences in the
Bonding Power of Chromium with Several Kinds of
Amino-Acids, by Y. Sakimoto.
JAPANESE, per, Leather Sci., Vol 11, No 2, 1965,
pp 89-92.
CSIRO 9503
Vol 17, No 3, 1969

July 69

385-156

Interaction of Relativistic Electron Beams with
Plasma: The Problem of Critical Currents, by
L. S. Bogdankevich, A. A. Rukhadze, 62 pp.
RUSSIAN, preprint No 6, Lebedev Physics Institute,
1970.

AEC/UCRL-TT-10470-70

Sci/Phy
Sept 70

Article 10 of the Law of Ministries and Departments, 2 pp.

SPANISH, per, pp 1, 2. (Call No EIF 406945, Eng Tr)

Army Map Service

LA
Econ
Nov 64

Law on Crimes Against State Published, 8 pp.
ENGLISH, per, Legal Supplement to the Official
Gazette, Aden, No 19, 7 May 1970, pp 44-52.
JPRS 50863

NE-Peoples Rep of S Yemen
Pol.
Jul 70

Slow (Delayed) Parachute Jumping; Pinned-on Collar
Insignias and Washing Collar Insignias, 2 pp.

CHINESE, per, Liberation Army Warrior, No 10,
May 1959.

ACSI, H-4778

Oct 59

J-10/10

(00-3044)

Manual on General Knowledge of the Party (Malayan
Communist Party),

CHINESE. per, Liberation Society, 1 Oct 1950, pp 1-22.

*JPRS

1-43

FE - Malaya

Pol - Sociological

23 Mar 60

The Corrosion of Aluminum Alloys in Contact With Other Metals and Methods of Preventing It, Part I, by Masao Kato, Yasuji Hakamura, 9 pp.

^{per}
JAPANESE, light metals, No 2, Feb 1952, pp 22-27.

S.L.A. Tr 1004/1956

Sci - Minerals/Metals

39,222

R-9891-D

8 Nov. 68

Agency: Army/Redstone
MIPR No. 77160100-99-7008

Title: STUDY OF STRUCTURAL ALLOYS BELONGING TO THE
Al - Zn - Mg SYSTEM.

Author: Yoshio, B., and Yoshihiko, S.

Source: Light Metals, 11, No. 6, 371 - 393 (1964)

Language: Japanese

Special Instructions: Please translate.
Edited draft only.

Study of Structural Alloys Based on Al-Zn-Mg
System (Fourth Report): Corrosion Characteristics
of Al-Zn-Mg Alloys, by T. Ikuo, I. Yutaka,
32 pp.
JAPANESE, per, Light Metals, Vol 15, No 3,
1965, pp 140-153.
ARM/RSIC/Tr-881-68
GOVERNMENT USE ONLY

376,963

Sci/Materials
Mar 69

The Grain-Boundary Segregation of Fe, Co,
and Ni in Pure Al and its Effects on
Mechanical Properties, by S. Fujikawa.
JAPANESE, per, Light Metals, 17, 1967
pp. 18-24.
*NBS TT 70-57964

Sci/mater
Aug 70

Effects of Gold Addition on Recrystallization and Grain Growth of Zone-Refined Al, by H. Kobayashi.
JAPANESE, per, Light Metals, 19, 1969,
pp. 391-397.
*NBS TT 70-57965

Sci/mater
Aug 70

Age-Hardening of Al-Ag-Cu Alloys, by
R. Tamamura.
JAPANESE, per, Light Metals, 20, 1970
pp. 36-42.
*JES TT 70-57966

Sci/mater
Aug 70

LILLE MEDICAL

1964 V9 N6 P587-592

1964 V9 N10 P962-967

70-10742-060 <0>

70-20538 <2>

ORDER FROM NTC

LILLE MEDICAL
1906 V11 P447 70-26758 <*>
1906 V11 N10 P1165-1190 70-12864-060 <*> U
1906 V11 N10 P1165-1190 70-12287-060 <*>
1906 SNS V11 No P742-745 70-15147-06E <*>
1907 V12 No P706-707 70-11979-06E <*>
1908 V13 N12 P1143-1150 70-13270-06M <*>
1909 V14 P28-32 70-11517-06E <*>
1909 V14 N3 P343-348 70-15203-06E <*>
1909 V14 N4 P476-487 70-15202-060 <*>
1909 V14 No P516-521

ORDER FROM NTC

ORDER FROM NTC

Heat Transfer to Boiling Potassium in Uniformly
Heated Tubes, by I. I. Aladyev, I. G. Gorlov,
11 pp.
RUSSIAN, paper, Liquid Metal Technology, 1968,
pp 18-31.
AEC/BNL/-Tr-251-69

Sci/Phy
May 70

Loading Military Equipment on Railroad Rolling
Stock. 71 pp.
RUSSIAN, bk,
DIA/LN 1153-69

Sci-Mech
Aug 69

387,806

Improving Naval Logistics Operations, by Andreyev,
6 pp.

RUSSIAN, per, Logistics of the Soviet Armed Forces,
No 7, 1961, pp 30-34.

Navy Tr 3138/ONI 890

Sc1
USSR
Mil
Jun 62

199, 420

A Report on the Status of the Question in
the USSR.
RUSSIAN, rpt, Low-Grade Processing of
Uranium Ores, June 1967, pp 49-58.
DIA/LN 1227-69

Sci-Misc
Aug 69

388,741

Studies of the Nature and Physical Concentration of Uraniferous Quartzites in Spain.

RUSSIAN, rpt, Low-Grade Processing of Uranium Ores, June 1967, pp 143-156.

DIA/LN 1227-69

Sci-Ear Scu
Aug 69

388,742

Some Measurements of the Wind-Pressure Drift of Sea
Ice (Study of Sea-Ice, 12th Report), by Takaharu
Ohnishi, et al.

JAPANESE, per, Low Temperature Science, No 6, 1951,
85-93.

Navy Tr 1347/HO 376

Scientific - Geophysics
ul 36 CTB/dex

36,380

V
A Theoretical Study on the Steady Drift of Ice
Due to Wind in the Sea of Small Ice-Amount, (Study
of Sea-Ice, 13th Report), by Takaharu Fukutomi.

JAPANESE, per, Low Temperature Science, No 7, 1951,
p 11-22.

Navy Tr 1346/HO 377

Scientific - Geophysics
Jul 56 CTS/dex

36,382

Study of Sea Ice, by Takaharu Fukutomi,
Mitsuo Saito, Yoshio Kudo, 11 pp.
UNCLASSIFIED

JAPANESE, ~~INDEX~~ per, Low Temperature Science,
Vol IX, 1952, Encl to Report No IR-269-55,
2 Mar 1955. CIA D 209762

AF 661360

25,202

Scientific - Geophysics

Jul 55 CTS/DEX

Effect of a Model Forest on the Size Distribution of
Fog Droplets, by Toshiichi Okita, 12 pp.

GOVERNMENT USE ONLY

JAPANESE, per, Low Temperature Science, No 11, 1953,
pp 29-38.

ARM/FSTC/HT-23-102-71

Aug 71

Study of Sea Ice (20th Report), by Takaharu
Fukutomi, 14 pp.

JAPANESE, Low Temperature Science, Vol XI, 1953,
Encl to 6004th AISS, IR 748-55, 23 May 1955.
CIA D 243324

AF 670122

FS - Japan

Scientific - Geophysics, oceanography

26,696